Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-19 (canceled).

20. (previously presented) Aluminium alloy exhibiting high strength and low quench sensitivity comprising

4.6	to	5.2	wt.% Zn
2.6	to	3.0	wt.% Mg
0.1	to	0.2	wt.% Cu
0.05	to	0.2	wt.% Zr
max.		0.05	wt.% Mn
max.		0.05	wt.% Cr
max.		0.15	wt.% Fe
max.		0.15	wt.% Si
max.		0.10	wt.% Ti

the remainder being impurities due to the manufacturing process, individually at maximum 0.05 wt.%, in total at maximum 0.15 wt.%.

21. (previously presented) Aluminium alloy according to claim 20, comprising 4.6 to 4.8 wt.% Zn.

22. (previously presented) Aluminium alloy according to claim 21, comprising 2.6 to 2.8 wt.% Mg.

23. (previously presented) Aluminium alloy according to claim 22, comprising 0.10 to 0.15 wt.% Cu.

24. (previously presented) Aluminium alloy according to claim 23, comprising 0.08 to 0.18 wt.% Zr.

25. (previously presented) Aluminium alloy according to claim 24, including a maximum concentration of 0.03 wt.% Mn.

26. (previously presented) Aluminium alloy according to claim 24, including a maximum concentration of 0.02 wt.% Cr.

27. (previously presented) Aluminium alloy according to claim 24, including a maximum concentration of 0.12 wt.% Fe.

28. (previously presented) Aluminium alloy according to claim 24, including a maximum concentration of 0.12 wt.% Si.

29. (previously presented) Aluminium alloy according to claim 24, including a maximum concentration of 0.05 wt.% Ti.

30-37. (canceled).

38. (new) Aluminium alloy exhibiting high strength and low quench sensitivity comprising

4.6	to	4.8	wt.% Zn
2.6	to	2.8	wt.% Mg
0.1	to	0.15	wt.% Cu
0.05	to	0.18	wt.% Zr
max.		0.03	wt.% Mn
max.		0.02	wt.% Cr
max.		0.12	wt.% Fe
max.		0.12	wt.% Si
max.		0.05	wt.% Ti

the remainder being impurities due to the manufacturing process, individually at maximum 0.05 wt.%, in total at maximum 0.15 wt.%.